APPLICATION FOR PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA SEP 2-1-1984 New Priority Date DEC 5 1988

Date of filing in State Engineer's Office
Returned to applicant for correction. NOV 8 1984
Corrected application filed
Map filed
The applicant U.S. Air Force, Nellis AFB, (Tolichia Peak)
554 CESS/DESER , of Nellis AFB Street and No. or P.O. Box No. City or Town
Nevada, 89191 , hereby make application for permission to appropriate the public
waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-
tion; if a copartnership or association, give names of members.)
1. The source of the manual and the lindonground
1. The source of the proposed appropriation is. Underground Name of stream, lake, spring, underground or other source
2. The amount of water applied for is 0.66 (300 gpm) second-feet
the second root equals 440.05 gain, per min.
(a) If stored in reservoir give number of acre-feet
3. The water to be used for Quasi-Municipal Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one use.
4. If use is for:
(a) Irrigation, state number of acres to be irrigated.
(b) Stockwater, state number and kinds of animals to be watered.
(c) Other use (describe fully under "No. 12. Remarks" general water supply
(d) Power:
(1) Horsepower developed
(2) Point of return of water to stream
5. The water is to be diverted from its source at the following point. NW\(\frac{1}{2}\) NW\(\frac{1}{2}\) Sec 25. T7SR64E Describe as being within a 40-acre subdivision of public
Unavious
Survey, and by course and distance to a section corner. If on unsurveyed land, it should be so stated.
6 Place of use NW NW Sec 25 T7S R64F Unsurveyed
Describe by legal subdivision. If on unsurveyed land, it should be so stated.
7. He will be in about 1 January 21 December
7. Use will begin about 1 January and end about 31 December of each year. Month and Day Month and Day
8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and
specifications of your diversion or storage works.) Deep Well with submersible pump and water State manner in which water is to be diverted, i.e. diversion structure, ditches and
storage in underground storage tanks. flumes, drilled well with pump and motor, etc.
9. Estimated cost of works \$200,000

SEE CORRECTED PERMIT	48429
10. Estimated time required to construct works One year. Well is completed at 102	23' depth,
8" casing, presently equipped with pump which yields 53 gpm.	***************************************
11. Estimated time required to complete the application of water to beneficial use. 12 years (d	lependent
upon funding) 12. Remarks: For use other than irrigation or stock watering, state number and type of units to b consumptive use.	
Water supply for support of the Air Force Tolicha Peak facility	. Anticipated
uses range from potable supplies to dust control and vehicle ma	aintance
(washing). Potential well yield is estimated at 300 gpm. Pres	sent pump
capacity is 53 gpm. After one or more years of operation at 53 pump will be installed if there is no significant water-level of By s/ William Daily	recline in well.
Compared pr/sb js/bc Nellis AFB, NV 89191	
Protested	
APPROVAL OF STATE ENGINEER	
This is to certify that I have examined the foregoing application, and do hereby grant the sa	ame, subject to the
following limitations and conditions:	,
water right obtained under this permit will be dependent upon the amou actually placed to beneficial use. It is also understood that this rifor a reasonable lowering of the static water level. This well shall with a two (2) inch opening for measuring depth to water. If the well valve must be installed and maintained to prevent waste. A totalizing installed and maintained in the discharge pipeline near the point of accurate measurements must be kept of water placed to beneficial use. meter must be installed before any use of water begins or before the Fof Work is filed. This Permit does not extend the permittee the right of ingress ar public, private or corporate lands. The issuance of this permit does not waive the requirements that holder obtain other permits from State, Federal and local agencies.	be equipped is flowing, a meter must be diversion and The totalizing Proof of Completion and egress on
The amount of water to be appropriated shall be limited to the amount which can be applied to	beneficial use, and
not to exceed 0.66 cubic feet per second, but not to exceed.	exceed 51.8
million gallons annually.	
Work must be prosecuted with reasonable diligence and be completed on or before May 29	, 1986
Proof of completion of work shall be filed on or before	9, 1986
Application of water to beneficial use shall be made on or before	
Proof of the application of water to beneficial use shall be filed on or before	
Map in support of proof of beneficial use shall be filed on or before	
Completion of work filed. SEP C 2 1986 IN TESTIMONY WHEREOF, I. PETER. State Engineer of Nevada, have hereunto set my	
Proof of beneficial use filed CCT 0 9 1991 my office, this 29th day of May	
C 11 61-4	
Certificate No. 13619 Issued APR 05 1993 A.D. 19.85	Mostate Engineer

OF APPLICANT TO COMMY WITH THE PROVISIONS OF PERMIT

CORRECTED PERMIT

APPLICATION FOR PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date	e of filing in State Engineer's Office.	SEP	21	- 1984 -	New Priority Date DEC 5 1988
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	o filed		2	1985	
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	The applicant U.S. Air	force	, N∈	ellis A	AFB, (Tolicha Peak)
	554 CESS/DESER Street and No. or P.O. Box N			,	of Nellis AFB City or Town
					ake application for permission to appropriate the public
					olicant is a corporation, give date and place of incorpora-
tion	; if a copartnership or association,	give nar	mes (of memb	pers.)
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1.	The source of the proposed approp	riation	is	Unde	erground Name of stream, lake, spring, underground or other source
2.	The amount of water applied for is.			0.66	second-feet e sccond-foot equals 448,83 gals, per min.
	(a) If stored in reservoir give numb	er of ac	ere-fe	et	
3.	The water to be used for Qua	asi-Mu	nic	ipal	, manufacturing, domestic, or other use. Must limit to one use.
4.	If use is for:				
	(a) Irrigation, state number of acre	es to be	irrig	gated:	
	(b) Stockwater, state number and l	cinds of	anir	nals to t	pe watered:
	(c) Other use (describe fully under	"No. 1	2. R	emarks'	general water supply
	(d) Power:				
	(1) Horsepower developed				
	(2) Point of return of water to	stream	1		
5.					ving point: NW1 NW1 Sec 25, T7SR46E
					Describe as being within a 40-acre subdivision of public E to Benchmark PP8 2451.37 feet.
	survey, and by course and distance to a secti			-	ed land, it should be so stated.
6.	Place of use NW1 NW1 Sec 25	T7S F	R46E	Unsi	rveyed M.D.B.&M.
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7.	Use will be begin about 1 Jan	ua r y		and en	l about 31 December , of each year.
8.					of NRS 535.010 you may be required to submit plans and
				ks.) De	ep well with submersible pump and water
	storage in underground st	orage		State	nanner in which water is to be diverted, i.e. diversion structure, ditches and
o	flumes, drilled well with pump and motor, etc.				
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10.	Estimated time r					
	casin	q, presently equ	ripped with pu	mp which yield	ls 53 gpm.	
11.	Estimated time r	equired to complete the	he application of w	ater to beneficial us	e 12 years	(dependent
12.		se other than irrigation		g, state number and	type of units to b	oe served or annual
	uses range Potential w After one o	y for support of from potable sup ell yield is est r more years of to significant wa	oplies to dust timated at 300 operation at	control and y gpm. Present 53 gpm, a larg	<u>vehicl</u> mainta pump capaci ger pump will	ance (washing) ty is 53 gpm. be installed
				s/ William	Daily W	ILL IAM DAILY
_	nm/se	p	B;	y 554 CES Nellis	S/DESP AFB, 89191	
Com	pared Pm/ Se		m, 56		,	Sparks NV 094
Prot	ested			:		
		ДРР	ROVAL OT	STATE ENGINE	7773	
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falla	This is to certify wing limitations a	that I have examine	d the foregoing ap	plication, and do he	ereby grant the s	ame, subject to the
	of water a right must a shall be ed the well is	right obtaine actually placed allow for a reas quipped with a t	to beneficionable loweria wo (2) inch o	al use. It is ng of the stat pening for mea	also unders ic water lev suring depth	tood that this el. This well to water. If
	near the pplaced to be of water become This I on public, public, public, public the issued to be a second to be	ng meter must coint of diver eneficial use. gins or before the ermit does not orivate or corposuance of this pain other permits	be installed assion and according to the totalizing the Proof of Cordinate lands. Description of the posterior of the total cordinate lands. Description of the total cordinate lands are from State, in the cordinate lands.	urate measurem g meter must be ompletion of W ermittee the r t waive the re- Federal and lo	in the disc ents must be e installed ork is filed ight of ingr quirements t cal agencies	harge pipeline kept of water before any use . ess and egress hat the permit
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